Learner	Time-dependent C-statistic	Posterior probability		
		Equivalence	Difference < 0	Difference < −1
aorsf-fast		---	---	---
obliqueRSF-net		>.999	0.39	0.00
aorsf-cph		>.999	0.60	0.00
cif-standard		0.85	0.99	0.15
xgboost-aft		0.55	>.999	0.45
ranger-extratrees		0.46	>.999	0.54
cif-extension		0.40	>.999	0.60
glmnet-cox		0.06	>.999	0.94
rsf-standard		0.02	>.999	0.98
cif-rotate		0.01	>.999	0.99
xgboost-cox		0.00	>.999	>.999
aorsf-random		0.00	>.999	>.999

Difference versus aorsf-fast